Indiana Emergency Medical Services Commission EMT-B Practical Examination Report Form

Please Print Clearly!

Course Number: If applying for National Registry Certification, list the last Social Security Number here:			ication, list the last	four (4) of your		
Name	First Name		MI	Dri	ver's License or Stat	e I.D. #
Address	reet City	y		State	Z	ip Code
e-mail						
Training Instituti	ion					
Exam Site				Date		
			Attempt:		Attempt: _	
Station # 1 Patien	nt Assessment / Management – Trauma		Pass	☐ Fail	Pass	☐ Fail
Station # 2 Patien	nt Assessment / Management – Medical		Pass	☐ Fail	Pass	☐ Fail
Station # 3 Cardi	iac Arrest Management / AED		Pass	☐ Fail	Pass	☐ Fail
Station # 4 Non-	Visualized Airway		Pass	☐ Fail	Pass	☐ Fail
Station # 5 Spina	al Immobilization (Seated)		Pass	☐ Fail	Pass	☐ Fail
Station # 6 Spina	al Immobilization (Supine)		Pass	☐ Fail	Pass	☐ Fail
Station # 7 Rand	lom Skill		Pass	☐ Fail	Pass	☐ Fail
Candidates failing three (3) or less stations are eligible for a retest of the skills failed. Failing a same day retest will require the candidate to retest only those skills failed on a different day with a different examiner. Failure of the retest attempt at a different site and with a different examiner constitutes a complete failure of the practical examination. A candidate is allowed to test a single skill a maximum of three (3) times before he/she must retest the entire practical examination. Failing four (4) or more stations, constitutes a complete failure of the practical examination attempt will require the candidate to document remedial training over all skills before reattempting all stations of the practical examination. Candidates are allowed a maximum of two (2) complete examination attempts. Failure to pass all stations by the end of two (2) full examination attempts, constitutes a complete failure of the skills testing process. NOTE: You have one (1) year to successfully complete all phases of the certification examination process from your initial recertification testing attempt or EMT-B course completion date. If incomplete or unsuccessful, you must complete a new EMT-B training program to be eligible for future testing for certification. Official test results may take up to six (6) weeks.						
By my signature b criteria listed above	pelow, I acknowledge that I have read, und re.	dersta	and, and agree t	o the Indiai	na EMT-B Pass	s/Fail testing
	EMT-B Candidate:(Legal Signature)					
Representative Comment	ts:			·	<u>-</u>	
	Represe	entati	ve Signature:			

Indiana EMT-Basic Practical Skills Examination Cardiac Arrest Management/AED

Start Time:		
Stop Time: Date: Candidate's Name:		
Evaluator's Name: ———	Points Possible	Points Awarded
Demonstrates / Verbalizes initial or continued consideration of BSI precautions	1	
Briefly questions the rescuer about arrest events	1	
Directs rescuer to stop CPR	1	
Verifies absences of spontaneous pulse (skill station examiner states "no pulse")	1	
Directs resumption of CPR	1	
Turns on defibrillator power	1	
Attaches automated defibrillator to the patient	1	
Directs rescuer to stop CPR and ensures all individuals are clear of the patient	1	
Initiates analysis of the rhythm	1	
Delivers shock	1	
Immediately directs resumption of CPR	1	
Verbalizes or directs insertion of a simple airway adjunct (oral / nasal airway)	1	
Ventilates or directs ventilation of the patient	1	
Assures high flow / concentration of oxygen is delivered to the patient	1	
Assures CPR continues without unnecessary / prolonged interruption	1	
Gathers additional information about arrest event	1	
Confirms effectiveness of CPR (ventilation and compressions)	1	
Re-evaluates patient / CPR	1	
Repeats defibrillator sequence	1	
Verbalizes transportation of patient	1	
Total:	20	
Critical Criteria		
Did not provide high flow / concentration of oxygen		
Did not confirm patient to be PULSELESS and APNEIC		
Did not direct initiation / resumption of ventilation / compressions at appropriate	times	
Did not assure all individuals were clear of patient before delivering each shock		
Did not operate the AED properly (inability to deliver shock). MUST NOT turn	off AED	
Did not correctly place pads on patient		

Indiana EMT-Basic Practical Skills Examination SPINAL IMMOBILIZATION (SEATED PATIENT)

Start Time: Date:		
Candidate's Name:		
Evaluator's Name:	Points Possible	Points Awarde
Demonstrates / Verbalizes initial or continued consideration of BSI Precautions	1	
Directs assistant to place / maintain manual Immobilization of head in the neutral in-line position	1	
Assess motor, sensory, and circulatory function in each extremity	1	
Appropriately sizes and correctly applies extrication collar	1	
Positions the immobilization device behind the patient	1	
Secures the device to the patient's torso (All Straps)	1	
Evaluates torso fixation and adjusts as necessary	1	
Evaluates AND VERBALIZES need for padding, and pads as necessary	1	
Secures the patient's head to the device	1	
Reassesses motor, sensory and circulatory function in each extremity	1	
Verbalizes moving the patient to a long board	1	
Total:	11	

Critical Criteria Did not immediately direct, or take, or maintain manual immobilization of the head Manual immobilization released before it was maintained mechanically Patient manipulated, or moved excessively, causing potential spinal compromise Upon completion of immobilization, devise allows for excessive patient movement Head immobilization allows for excessive movement Torso fixation inhibits chest rise, resulting in respiratory compromise Upon completion of immobilization, head is not in the neutral position Did not assess motor, sensory and circulatory function in each extremity BOTH BEFORE AND AFTER immobilization to the short board device Immobilized head to the board before securing the torso

Indiana EMT-Basic Practical Skills Examination SPINAL IMMOBILIZATION (SUPINE PATIENT)

Start Time:	
Stop Time:	Date: ———
Candidate's Name:	

Evaluator's Name:	Points Possible	Points Awarded
Demonstrates / Verbalizes initial or continued consideration of BSI Precautions	1	
Directs assistant to place / maintain manual immobilization of head in the neutral in-line position	1	
Assesses motor, sensory and circulatory function in each extremity	1	
Appropriately sizes and correctly applies extrication collar	1	
Positions the immobilization device appropriately	1	
Directs movement of the patient onto the device without compromising the integrity of the spine	1	
Evaluates AND VERBALIZES need for padding, pads as necessary	1	
Immobilizes the patient's torso (chest AND hip straps) to the device	1	
Secures the patient's legs to the device	1	
Secures the patient's arms to the device	1	
Secures the patient's head to the device	1	
Reassesses motor, sensory and circulatory function in each extremity	1	
Total:	12	

Critical		

 Did not immediately direct, or take, manual immobilization of the head
Released, or ordered release of, manual immobilization before it was maintained mechanically
Patient manipulated, or moved excessively, causing potential spinal compromise
Upon completion of immobilization, device allows for excessive patient movement
Head immobilization allows for excessive movement
Upon completion of immobilization, head is not in the neutral position
Did not assess motor, sensory and circulatory function in each extremity BOTH BEFORE AND AFTER immobilization to the device
Immobilized head to the hoard before securing the torso

Indiana EMT-Basic Practical Skills Examination IMMOBILIZATION SKILLS (TRACTION SPLINTING)

Start Time:		
Stop Time: Date:		
Candidate's Name:		
Evaluator's Name:	Points Possible	Points Awarded
Demonstrates / verbalizes initial or continued BSI precautions	1	
Assesses motor, sensory and circulatory function in the injured extremity	1	
Directs application of manual stabilization of the injured leg	1	
Applies the distal securing device (e.g. ankle hitch)	1	
Directs application of manual traction ***See note below	1	
Prepares/adjusts splint to the proper length measuring with the UNINJURED leg	1	
Positions the splint appropriately to the injured leg	1	
Applies the proximal securing device (e.g. ischial strap)	1	
Applies mechanical traction	1	
Positions / secures the support straps	1	
Re-evaluates the proximal / distal securing devices	1	
Reassesses motor, sensory and circulatory function in the injured extremity	1	
Note: The examiner acknowledges 'motor, sensory and circulatory function are present and normal'		
Note: The examiner must ask the candidate how he/she would prepare the patient for transportation		
Verbalizes correctly securing patient and splint to long board	1	
Total:	13	
Critical Criteria Loss of traction at any point after it was applied Did not reassess motor, sensory and circulatory function in the injured extremity BOTH before AND after splinting The foot was excessively rotated or extended after splint was applied Did not secure the ischial strap before taking traction Final Immobilization failed to support the femur or prevent rotation of the injured legacter of the splint before applying mechanical traction	eg	

***Note: If the Sagar splint or the Kendricks Traction Device is used without elevating the patient's leg, application of manual traction is not necessary. The candidate should be awarded one (1) point as if manual traction were applied. If the leg is elevated at all, manual traction must be applied before elevating the leg. The ankle hitch may be applied before elevating the leg and used to provide manual traction.

Indiana EMT-Basic Practical Skills Examination Patient Assessment/Management - Trauma

Start Time:	_ Patient Assess	sment/Management - Trauma		
Stop Time:	_	Date:		
Candidate's Name:		Scenario Number		
Evaluator's Name:			Points Possible	Points Awarded
Takes or verbalizes body substance isola	ation precautions		Possible 1	Awarueu
SCENE SIZE-UP	ation precuations			<u></u>
Determines the scene is safe			1	Т
Determines the seche is saic			1	<u> </u>
Determines the number of patients			1	
Requests additional help if necessary			1	<u> </u>
Considers stabilization of spine			1	
INITIAL ASSESSMENT			1	
Verbalizes general impression of the par	tient		1	T
Determines responsiveness/level of con-			1	
Determines chief complaint/apparent lif			1	
Determines emer complaint apparent in	e tilleats	Assessment	1	
Assesses airway and breathing		Initiates appropriate oxygen therapy	1	
		Assures adequate ventilation	1	
		Injury management	1	
		Assesses AND controls major bleeding	1	
Assesses circulation		Assesses pulse Assesses skin (color, temperature and condition)	1 1	
Identifies priority patients/makes transp	ort decision	rissesses skin (color, temperature and condition)	1	
FOCUSED HISTORY AND PHYSIC		ALIMA ASSESSMENT		
Selects appropriate assessment (focused		ACOMIC AUGUSTIEM	1	
	* '			
Obtains, or directs assistance to obtain,	baseline vital signs		1	
Obtains S.A.M.P.L.E. history			1	
DETAILED PHYSICAL EXAMINA				
Assesses the head		spects and palpates the scalp and ears ssesses the eyes	1 1	
Assesses the nead		ssesses the cycs ssesses the facial areas including oral and nasal areas	1	
		spects and palpates the neck	1	
Assesses the neck		ssesses for JVD	1	
	A	ssesses for trachael deviation	1	
	In	spects	1	
Assesses the chest	l l	alpates	1	
		uscultates	1	
Assesses the abdomon/polyic		ssesses the abdomen	1	
Assesses the abdomen/pelvis		ssesses the pelvis erbalizes assessment of genitali a/perineum as needed	1 1	
		point for each extremity		
Assesses the extremities	in	cludes inspection, palpation, and assessment of motor,	4	
		ensory and circulatory function		
Assesses the posterior	l l	ssesses thorax ssesses lumbar	1 1	
Manages secondary injuries and wounds				
1 point for appropriate management			1	
Verbalizes re-assessment of the vital sig			1	
verbanzes re assessment of the vital sig			1	
	dy substance isolation precautio	ns Total:	40	
Did not determine scene safe		ine		•
Administered a dangerous or	d / or provide stabilization of sp.	IIIC		
Did not provide high flow ox				
		eathing, circulation (shock / hypoperfusion)		
Did not differentiate patient's	s need for transportation versus	continued assessment at the scene		
Did focused history / physica	al examination before assessing	the airway, breathing and circulation		
Did not transport patient with	hin (10) minute time limit			

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Indiana EMT-Basic Practical Skills Examination AIRWAY, OXYGEN AND VENTILATION SKILLS UPPER AIRWAY ADJUNCTS AND SUCTION

Start Time:		
Stop Time: Date:		
Candidate's Name:		
Evaluator's Name:		
OROPHARYNGEAL AIRWAY	Points Possible	Points Awarded
Demonstrates / verbalizes initial or continued BSI precautions	1	
Selects appropriately sized airway	1	
Measures airway	1	
Inserts airway without pushing the tongue posteriorly	1	
Note: The examiner must advise the candidate that the patient is gagging and b	ecoming co	onscious
Removes the oropharyngeal airway	1	
SUCTION		
Note: The examiner must advise the candidate to suction the patient's airway		
Turns on / prepares suction device	1	
Assures presence of mechanical suction	1	
Inserts the suction tip without suction	1	
Applies suction to the oropharynx / nasopharynx	1	
NASOPHARYNGEAL AIRWAY		
Note: The examiner must advise the candidate to insert a nasopharyngeal airwa	ay	
Selects appropriately sized airway	1	
Measures airway	1	
Verbalizes lubrication of the nasal airway	1	
Fully inserts the airway with the bevel facing toward the septum	1	
Total:	13	
Critical Criteria		
Did not demonstrate an acceptable suction technique		
Inserted any adjunct in a manner dangerous to the patient		

Indiana EMT-Basic Practical Skills Examination BLEEDING CONTROL/SHOCK MANAGEMENT

Start Time:		
Stop Time: Date:		
Candidate's Name:		
Evaluator's Name:	Points Possible	Points Awarded
Demonstrates / verbalizes initial or continued BSI precautions	1	
Applies direct pressure to the wound	1	
Elevates the extremity	1	
Note: The examiner must now inform the candidate that the wound continues to	to bleed.	
Applies an additional dressing to the wound	1	
Note: The examiner must now inform the candidate that the wound still continbleed. The second dressing does not control the bleeding.	ues to	
Locates and applies pressure to appropriate arterial pressure point	1	
Note: The examiner must now inform the candidate that the bleeding is control	lled	_
Bandages the wound	1	
Note: The examiner must now inform the candidate the patient is now showing and symptoms indicative of hypoperfusion	signs	
Properly positions the patient	1	
Applies high concentration oxygen	1	
Initiates steps to prevent heat loss from the patient	1	
Indicates the need for immediate transportation	1	
Total:	10	
Critical Criteria		
Did not apply high flow oxygen with appropriate mask		
Applied a tourniquet before attempting other methods of bleeding control		
Did not control hemorrhage in a timely manner		
Did not indicate a need for immediate transportation		

Indiana EMT-Basic Practical Skills Examination IMMOBILIZATION SKILLS (JOINT INJURY)

Start Time:		
Stop Time: Date:		
Candidate's Name:		
Evaluator's Name:	Points Possible	Points Awarded
Demonstrates / verbalizes initial or continued BSI precautions	1	
Directs application of manual stabilization of the injured joint	1	
Assesses motor, sensory and circulatory function in the injured extremity	1	
Note: The examiner acknowledges 'motor, sensory and circulatory function are normal.'	present an	d
Selects the proper splinting material	1	
Immobilizes the site of the injury	1	
Immobilizes the bone above the injured joint	1	
Immobilizes the bone below the injured joint	1	
Reassesses motor, sensory and circulatory function in the injured extremity	1	
Note: The examiner acknowledges 'motor, sensory and circulatory function are and normal.'	present	
Total:	8	
Critical Criteria Did not support the joint so that the joint did not bear distal weight		
Did not immobilize the bone above and below the injured site		
Did not reassess motor, sensory and circulatory function in the injured extreme BEFORE AND AFTER splinting	mity BOTH	

Indiana EMT-Basic Practical Skills Examination IMMOBILIZATION SKILLS (LONG BONE INJURY)

Start Time:			
Stop Time:	Date:		
Candidate's Name:			
Evaluator's Name:		Points Possible	Points Awarded
Demonstrates / verbalizes initial	or continued BSI precautions	1	
Directs application of manual sta	bilization of the injury	1	
Assesses motor, sensory and circ	ulatory function in the injured extremity	1	
Note: The examiner acknowleds present and normal''	es "motor, sensory and circulatory function are		
Measures the splint		1	
Applies the splint		1	
Immobilizes the joint above the i	njury site	1	
Immobilizes the joint below the i	njury site	1	
Secures the entire injured extrem	ity	1	
Immobilizes the hand/foot in the	position of function	1	
Reassesses motor, sensory and circu	latory function in the injured extremity	1	
Note: The examiner acknowledg present and normal''	es ''motor, sensory and circulatory function are		
	Total:	10	
			,1

al Criteria Grossly moves the injured extremity
 Did not immobilize the joint above and the joint below the injury site
Did not reassess motor, sensory and circulatory function in the injured extremity BOTH BEFORE AND AFTER splinting

Indiana EMT-Basic Practical Skills Examination Patient Assessment/Management - Medical

Start Time:		Patier	nt Assessm	nent/N	Management - Mo	edical			
Stop Time:						Date:			
Candidate's Naı	Candidate's Name: Scenario Number								
Evaluator's Nan	ne:					Section 10 (uniform			
27414402 51141								Points Possible	Points Awarded
Takes, or verbali	zes, body substan	ce isolation precautions						1	
SCENE SIZE-U	JP								
Determines the s	scene is safe							1	
Determines the r	nechanism of inju	ry/nature of illness						1	
	number of patients							1	
	nal help if necessa							1	
Considers stabili	-)						1	
INITIAL ASSE	-								
	al impression of the	he natient						1	
	onsiveness/level o							1	
	f complaint/appare							1	
Determines cine	г сотпріати арраго	the threats		A	mant			1	
Assesses airway	and breathing			Assessi Initiate	mem s appropriate oxygen therap	nv		1 1	
I issesses un wuy	and oreasing				s adequate ventilation	,		1	
					es AND controls major blee	eding		1	
Assesses circula	tion			Assesse	es pulse			1	
				Assesse	es skin (color, temperature a	and condition)		1	
Identifies priorit	y patients/makes t	ransport decision						1	
FOCUSED HIS	TORY AND PH	YSICAL EXAMINATION/	RAPID ASSES	SMENT	Γ				
Signs and sympt	oms (Candidates	asked pertinent qu	uestions about p	atients o	chief complaint, see evaluat	tors instructions)		1	
Respiratory	□Cardiac	□ Altered Mental Status	□ Allergic Re		□ Poisoning/Overdose	■ Environmental) Distetrics	
					_ rossoming overtusse	Emergency		555001105	
*Onset?	*Onset?	*Description of episode.	*History of all		*Substance?	*Source?		e you pregnar	
*Provokes?	*Provokes?	*Onset?	*What were yo	ou	*When did you ingest/	*Environment?		w long have	you
*Quality? *Radiates?	*Quality? *Radiates?	*Duration? *Associated Symptoms?	exposed to? *How were		become exposed? *How much did	*Duration? *Loss of		en pregnant? in or contracti	ione?
*Severity?	*Severity?	*Evidence of Trauma?	you exposed	9	you ingest?	consciousness?		eding or disc	
*Time?	*Time?	*Interventions?	*Effects?	•	*Over what time period?	*Effects - general or		you feel the	
*Interventions?	*Interventions?	*Seizures?	*Progression?		*Interventions?	local?		ed to push?	
		*Fever?	*Interventions	?	*Estimated weight?			st menstrual p	period?
					*Effects?		*Cro	owning?	
Allergies								1	
Medications								1	
Past pertinent hi	story							1	
Last oral intake								1	
	present illness (ru			1.	. 1 . 1			1	
		ation (assesses affected body	part/system or,	if inaica	tea, completes rapia assess	ment)		1	
	baseline vital sign.							1	
		ection or verbalizes standing oper additional intervention/t		ation in	terventions			1	
Transport (re-e	evaluates the trans	sport decision)						1	
Verbalizes the co	onsideration for co	ompleting a detailed physical	examination					1	
ONGOING AS	SESSMENT (ver	·balized)							
Repeats initial as	ssessment							1	
Repeats vital sig	ns							1	
1 0		ling patient complaint or injur	ies					1	
		ing patient complaint of injul	105						
Critical Crit		ody substance isolation proce	utions when no	20000		Tot	al:	30	
	ke, or verbalize, betermine scene saf	ody substance isolation preca	utions when hed	cessary					l
		lid not obtain / follow medica	al direction or ve	erbalize	standing orders / protocols	for medical interventions	(s)		
		xygen with appropriate mask	and chom of ve		orders / protocols	moulour miles ventions	(3)		
Did not fi	nd or manage prob	olems associated with airway,							
		's need for transportation vers							
		cal examination before assessi bout the present illness	ng tne airway, b	oreathing	g and circulation				
		or inappropriate intervention							

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<u>Indiana EMT-Basic Practical Skills Examination</u> **MOUTH TO MASK WITH SUPPLEMENTAL OXYGEN**

Start Time:			
Stop Time: Date:			
Candidate's Name:			
Evaluator's Name:			
		Points Possible	Points Awarded
Demonstrates / verbalizes initial or continued BSI precautions		1	
Connects one-way valve to mask		1	
Opens patient's airway or confirms patient's airway is open (manually or with adjunct)		1	
Establishes and maintains a proper mask to face seal		1	
Ventilates the patient with visible chest rise and fall (observes rate of 10-20 breaths per minute)		1	
Connects the mask to high concentration of oxygen		1	
Adjusts flow rate to at least 15 liters per minute		1	
Continues ventilation of the patient with visible chest rise and fall (observes rate of 10-20 breath per minute)		1	
Note: The examiner must witness ventilations for at least 30 seconds			
	Total:	8	
Critical Criteria Did not correctly connect one-way valve to mask			
Did not adjust liter flow to at least 15 liters per minute			
Did not produce visible chest rise and fall with ventilations (more than 2 inadequate ventilations per minute)			
Did not ventilate the patient at a rate a 10-20 breaths per minute			

Indiana EMT-Basic Practical Skills Examination Non-visualized Airway Device

Start Time:	Date:		
Candidate's Name:			
Evaluator's Name:			
		Points Possible	Points Awarded
Demonstrates / Verbalizes initial or continued BSI precautions		1	
Opens the airway manually		1	
Inserts simple adjunct (either oropharyngeal or nasopharyngeal airway)		1	
Ventilates patient at a rate of 10-12 per minute with visible chest rise and	fall	1	
Note: Examiner now informs the candidate that ventilation is being perj	formed without a	lifficulty.	
Attaches oxygen to reservoir to bag-valve-mask device and connects to hit to regulator (15 liters per minute)	gh flow oxygen	1	
Note: Examiner now informs the candidate to insert a non-visualized ai	rway.		•
Directs assistant to pre-oxygenate patient at a rate of 10-20 per minute		1	
Checks / prepares airway device		1	
Lubricates distal tip of device		1	
Positions the head properly		1	
Performs a tongue-jaw lift		1	
Inserts device in accordance with manufacturer's instructions		1	
Adequately inflates cuff(s), removes syringe(s)		1	
Attaches / directs attachment of BVM to the device and ventilates		1	
Confirms placement and ventilation by observing chest rise, auscultation epigastrium	over the	1	
Note: Must correct / adjust the device as needed to assure adequate rise vententilations	and fall of the c	hest and no	ot gastric
Secures device or confirms that the device remains properly secured	Total:	1	
		15	
Critical Criteria Failure to initiate ventilations within 30 seconds or interrupts ventilations for greater	r than 30 seconds		
Failure to voice and ultimately provide high flow / concentration of oxygen			
Failure to ventilate patient at rate of at least 10 per minute			
Failure to produce visible chest rise and fall			
Failure to pre-oxygenate (10-20 breaths / minute) patient prior to placement of the n	on-visualized airway	y device	
Failure to insert the non-visualized airway device properly within 3 attempts			
Failure to inflate cuff(s) properly, MUST remove syringes for cuff(s) to remain inflate.	ated		
Failure to confirm that the patient is being ventilated by observing chest rise, auscul epigastrium, and bilaterally over each lung	tation over the		
Inserted any adjunct in a manner that was dangerous to the patient			

Indiana EMT-Basic Practical Skills Examination OXYGEN ADMINISTRATION

Start Time:		
Stop Time: Date:		
Candidate's Name:		
Evaluator's Name:	Points Possible	Points Awarded
Demonstrates / verbalizes initial or continued BSI precautions	1	
Assembles the regulator to the tank	1	
Opens the tank	1	
Checks for leaks	1	
Checks tank pressure	1	
Attaches non-rebreather mask to oxygen	1	
Prefills reservoir	1	
Adjusts flow rate to fifteen (15) liters per minute or greater	1	
Applies and adjusts the mask to the patient's face	1	
Note: The examiner must advise the candidate that the patient is not tolerating non-rebreather mask, you should apply a nasal cannula to the patient.	the	
Attaches nasal cannula to oxygen	1	
Adjusts liter flow to six (6) liters per minute or less	1	
Applies nasal cannula to the patient	1	
Note: The examiner must advise the candidate to discontinue oxygen therapy		
Removes the nasal cannula from the patient	1	
Shuts off the regulator	1	
Relieves the pressure within the regulator	1	
Total:	15	
Critical Criteria		
Did not assemble the tank and regulator without leaks		
Did not prefill the reservoir bag		
Did not adjust the device to the correct flow rate for the non-rebreather mask (15 liters per minute or greater)		
Did not adjust the device to the correct flow rate for the nasal cannula (6 liters per minute or less)		